Exhibit F

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<!--StartFragment-->RESULT 1
US-09-997-722-215
; Sequence 215, Application US/09997722
; Publication No. US20040072154A1
: GENERAL INFORMATION:
 APPLICANT: Morris, David
: APPLICANT: Engelhard, Eric
  TITLE OF INVENTION: NOVEL COMPOSITIONS AND METHODS FOR CANCER
  FILE REFERENCE: A-71171/RMS/DCF
; CURRENT APPLICATION NUMBER: US/09/997,722
 CURRENT FILING DATE: 2001-11-30
  PRIOR APPLICATION NUMBER: US 09/747,377
  PRIOR FILING DATE: 2000-12-22
  PRIOR APPLICATION NUMBER: US 09/798,586
  PRIOR FILING DATE: 2001-03-02
 NUMBER OF SEC ID NOS: 301
 SOFTWARE: PatentIn version 3.1
: SEQ ID NO 215
   LENGTH: 2119
   TYPE: DNA
   ORGANISM: Homo sapiens
US-09-997-722-215
 Query Match 100.0%; Score 2119; DB 3; Length 2119; Best Local Similarity 100.0%; Pred. No. 0;
 Matches 2119; Conservative 0; Mismatches
                                           0; Indels
                                                       0; Gaps
          Db
          61 GTTCCTGGTCCCTGGAGCTCCGCACTTGGCGCGCAACCTGCGTGAGGCAGCGCGACTCTG 120
         61 GTTCCTGGTCCCTGGAGCTCCGCACTTGGCGCGGAACCTGCGTGAGGCAGCGCGACTCTG 120
        121 GCGACTGGCCGGCCATGCCTTCCCGGGCTGAGGACTATGAAGTGTTGTACACCATTGGCA 180
Qу
        121 GCGACTGGCCGGCCATGCCTTCCCGGGCTGAGGACTATGAAGTGTTGTACACCATTGGCA 180
        181 CAGGCTCCTACGGCCGCTGCCAGAAGATCCGGGAGGAAGATGTGGCAAGATATTAGTTT 240
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        241 GGAAAGAACTTGACTATGGCTCCATGACAGAAGCTGAGAAACAGATGCTTGTTTCTGAAG 300
        241 GGAAAGAACTTGACTATGGCTCCATGACAGAAGCTGAGAAACAGATGCTTGTTTCTGAAG 300
Qу
        361 ACCGGACCAATACAACACTGTACATTGTAATGGAATATTGTGAAGGAGGGGATCTGGCTA 420
        361 ACCGGACCAATACAACACTGTACATTGTAATGGAATATTGTGAAGGAGGGGGATCTGGCTA 420
         421 GTGTAATTACAAAGGGAACCAAGGAAAGGCAATACTTAGATGAAGAGTTTGTTCTTCGAG 480
QV
         421 GTGTAATTACAAAGGGAACCAAGGAAAGGCAATACTTAGATGAAGAGTTTGTTCTTCGAG 480
         481 TGATGACTCAGTTGACTCTGGCCCTGAAGGAATGCCACAGACGAAGTGATGGTGGTCATA 540
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        Qy
        601 AGCTTGGAGACTTTGGGCTAGCTAGAATATTAAACCATGACACGAGTTTTGCAAAAACAT 660
        601 AGCTTGGAGACTTTGGGCTAGCTAGAATATTAAACCATGACACGAGTTTTGCAAAAACAT 660
        661 TTGTTGGCACACCTTATTACATGTCTCCTGAACAAATGAATCGCATGTCCTACAATGAGA 720
        661 TIGITGGCACACCITATTACATGTCTCCTGAACAAATGAATCGCATGTCCTACAATGAGA 720
        721 AATCAGATATCTGGTCATTGGGCTGCTTGCTGTATGAGTTATGTGCATTAATGCCTCCAT 780
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Dlb	721	AATCAGATATCTGGTCATTGGCCTGCTTGCTGTATGAGTTATGTGCATTAATGCCTCCAT	780
QУ	781	TTACAGCTTTTAGCCAGAAAGAACTCGCTGGGAAAATCAGAGAAGGCAAATTCAGGGGAA TTACAGCTTTTAGCCAGAAAGAACTCGCTGGGAAAATCAGAGAAGGCAAATTCAGGGGAA	840
Db	781		840
Qy	841	TTCCATACCGTTACTCTGATGAATTGAATGAAATTATTACGAGGATGTTAAACTTA	900
Db	841	${\tt TTCCATACCGTTACTCTGATGAATTGAATGAAATTATTACGAGGATGTTAAACTTAAAGG}$	900
Qy	901	ATTACCATCGACCTTCTGTTGAAGAAATTCTTGAGAACCCTTTAATAGCAGATTTGGTTG	960
Db	901	ATTACCATCGACCTTCTGTTGAAGAAATTCTTGAGAACCCTTTAATAGCAGATTTGGTTG	960
Qy	961	CAGACGAGCAAAGAAGAAATCTTGAGAGAGAGGGGCGACAATTAGGAGAGCCCAGAAAAAT	1020
Db	961	${\tt CAGACGAGCAAAGAAGAATCTTGAGAGAAGAGGGGGGACAATTAGGAGAGCCAGAAAAAT}$	1020
Qy	1021	CGCAGGATTCCAGCCCTGTATTGAGTGAGCTGAAACTGAAGGAAATTCAGTTACAGGAGC	1080
Db	1021	CGCAGGATTCCAGCCCTGTATTGAGTGAGCTGAAACTGAAGGAAATTCAGTTACAGGA	1080
Qy	1081	GAGAGCGAGCTCTCAAAGCAAGAAGAAGAAAGATTGGAGCAGAAAGAA	1140
Db	1081	GAGAGCGAGCTCTCAAAGCAAGAAGAAGAAGAAGAAGAACAAGAAGAACAAGAGCTTTGTG	1140
Qy	1141	TTCGTGAGAGACTAGCAGAGGACAAACTGGCTAGAGCAGAAAATCTGTTGAAGAACTACA	1200
Db	1141	${\tt TTCGTGAGAGACTAGCAGAGGACAAACTGGCTAGAGCAGAAAATCTGTTGAAGAACTACA}$	1200
Qy	1201	GCTTGCTAAAGGAACGGAAGTTCCTGTCTCTGGCAAGTAATCCAGAACTTCTTAATCTTC	1260
Dlb	1201	GCTTGCTAAAGGAACGGAAGTTCCTGTCTCTGGCAAGTAATCCAGAACTTCTTAATCTTC	1260
Qy	1261	CATCCTCAGTAATTAAGAAGAAAGTTCATTTCAGTGGGGAAAGTAAAGAGAACATCATGA	1320
Dlb	1261	$\tt CATCCTCAGTAATTAAGAAGAAGTTCATTTCAGTGGGGAAAGTAAAGAGAACATCATGA$	1320
Qy	1321	GGAGTGAGAATTCTGAGAGTCAGCTCACATCTAAGTCCAAGTGCAAGGACCTGAAGAAAA	1380
Db	1321	GGAGTGAGAATTCTGAGAGTCAGCTCACATCTAAGTCCAAGTGCAAGGACCTGAAGAAAA	1380
Qy	1381	GGCTTCACGCTGCCCAGCTGCGGGCTCAAGCCCTGTCAGATATTGAGAAAAATTACCA	1440
Db	1381		1440
Qy	1441	TGAAAAGCAGACAGATCCTGGGCATGCGCTAGCCAGGTAGAGAGACACAGAGCTGTGTAC	1500
Db	1441	TGAAAAGCAGACAGATCCTGGGCATGCGCTAGCCAGGTAGAGAGACACAGAGCTGTGTAC	1500
Qy	1501	AGGATGTAATATTACCAACCTTTAAAGACTGATATTCAAATGCTGTAGTGTTGAATACTT	1560
Db	1501	AGGATGTAATATTACCAACCTTTAAAGACTGATATTCAAATGCTGTAGTGTTGAATACTT	1560
Qy	1561	GGCCCCATGAGCCATGCCTTTCTGTATAGTACACATGATATTTCGGAATTGGTTTTACTG	1620
Db	1561	GGCCCCATGAGCCATGCCTTTCTGTATAGTACACATGATATTTCGGAATTGGTTTTACTG	1620
Qy	1621	TTCTTCAGCAACTATTGTACAAAATGTTCACATTTAATTTTTCTTTC	1680
Db	1621		1680
QУ	1681	ATATTATAAAAAGAATACTTTCTTGGTTGGGCTTTTAATCCTGTGTGTG	1740
Db	1681	ATATTATAAAAAGAATACTTTCTTGGTTGGGCTTTTAATCCTGTGTGTG	1740
Qy	1741	GAACATGAGATGTGACATTCTAAATCTTGGGAGAAAAAATAATATTAGGAAAAAAATATT	1800
Db	1741		1800
Qy	1801	TATGCAGGAAGAGTAGCACTCACTGAATAGTTTTAAATGACTGAGTGGTATGCTTACAAT	1860
Db	1801	TATGCAGGAAGAGTAGCACTCACTGAATAGTTTTAAATGACTGAGTGGTATGCTTACAAT	1860
Qy	1861	$\tt TGTCATGTCTAGATTTAAATTTTAAGTCTGAGATTTTAAATGTTTTTGAGCTTAGAAAAC$	1920

Db	1861	TGTCATGTCTAGATTTAAATTTTAAGTCTGAGATTTTAAATGTTTTTGAGCTTAGAAAAC	1920			
Qy	1921	CCAGTTAGATGCAATTTGGTCATTAATACCATGACATCTTGCTTATAAATATTCCATTGC	1980			
Db	1921	CCAGTTAGATGCAATTTGGTCATTAATACCATGACATCTTGCTTATAAATATTCCATTGC	1980			
Qy	1981	TCTGTAGTTCAAATCTGTTAGCTTTGTGAAAATTCATCACTGTGATGTTTGTATTCTTTT	2040			
Db	1981	TCTGTAGTTCAAATCTGTTAGCTTTGTGAAAATTCATCACTGTGATGTTTGTATTCTTTT :	2040			
Qy	2041	TTTTTTTCTGTTTAACAGAATATGAGCTGTCTGTCATTTACCTACTTCTTTCCCACTAAA	2100			
Db	2041	TTTTTTTCTGTTTAACAGAATATGAGCTGTCTGTCATTTACCTACTTCTTTCCCACTAAA :	2100			
QV	2101	TANAGAATTCTTCAGTTA 2119				
Db	2101	TAAAAGAATTCTTCAGTTA 2119				
EndFragment						